

IN THE CLAIMS

Please amend claim 1 for formatting purposes only as follows:

1. (CURRENTLY AMENDED) A secondary battery control circuit comprising:
a voltage detection section for detecting a voltage of a secondary battery;
a temperature detection section for detecting a temperature of the secondary battery; and
a control section for controlling charging/discharging of the secondary battery based on a voltage detected by the voltage detection section and a temperature detected by the temperature detection section, wherein

in a case where the voltage detected by the voltage detection section is equal to or greater than a predetermined first voltage value, and the temperature detected by the temperature detection section is equal to or greater than a predetermined temperature, the control section discharges the secondary battery until the voltage of the secondary battery reaches a predetermined section voltage value.